

ABSTRACT**PROCESS FOR MAKING A PELLET**

The invention comprises a shaping process for making pellets
5 of a thermoplastic extrudable resin composition. The resin
composition comprises a thermoplastic polymer, plasticiser
and optionally further additives. The plasticiser comprises
a component which is solid at room temperature. The process
is run at a temperature above the melting point of the plas-
10 ticiser and below the melting / plastification temperature
of the thermoplastic polymer.